

IN THE SPECIFICATION

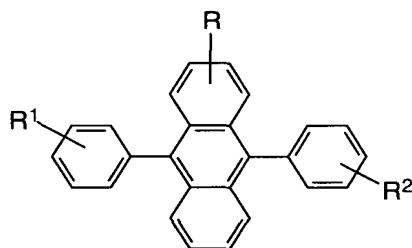
Please amend the specification as follows:

Please amend the first full paragraph on page 1 of the specification as follows:

Reference is made to commonly assigned U.S. Patent Application Serial No. _____ 09/574,949, filed concurrently herewith entitled "Predoped Materials for Making an Organic Light-Emitting Device" by Jianmin Shi, the disclosure of which is incorporated herein by reference. The present application is a divisional of U.S. Patent Application Serial No. 09/574,532, filed May 19, 2000.

Please insert the following new paragraphs of text, which are supported by original claims 4-13, into the specification following line 20 on page 10:

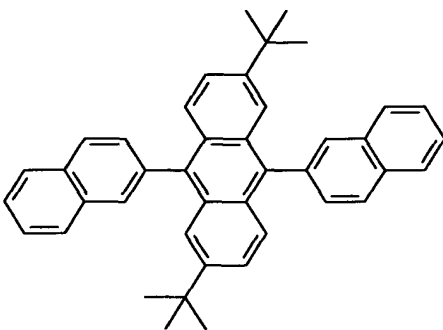
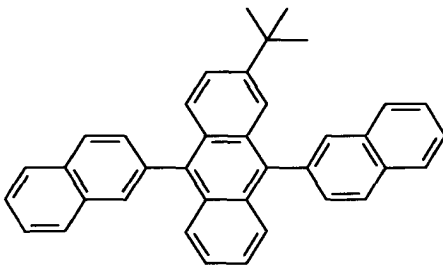
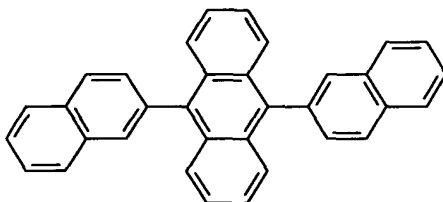
Accordingly, preferred organic light-emitting host materials include compounds represented by structural formula I:

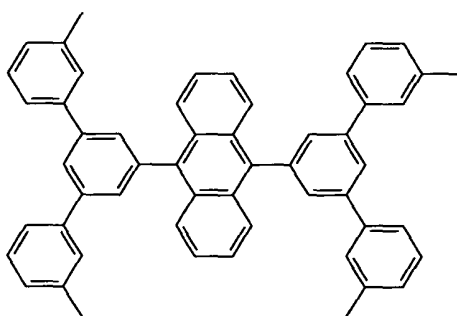
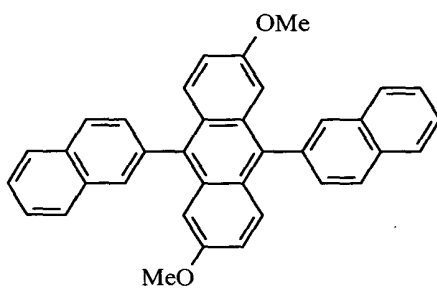
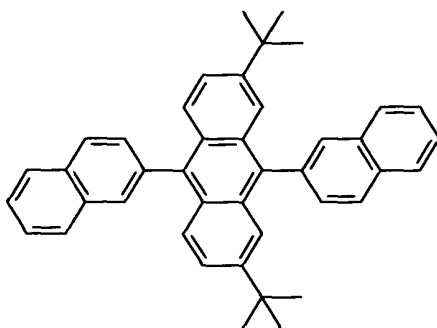


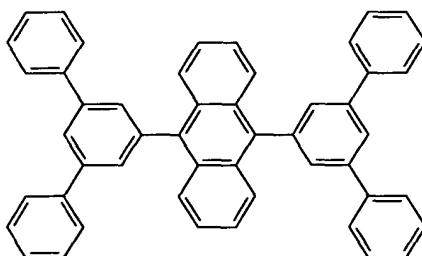
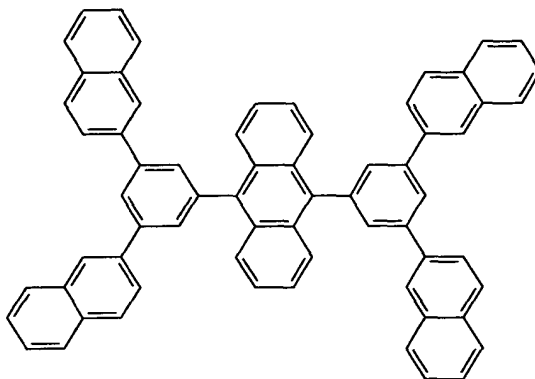
wherein:

substituents R, R¹ and R² are each individually hydrogen, or alkyl of from 1 to 24 carbon atoms; alkoxy of from 1 to 24 carbon atoms; aryl or substituted aryl of from 5 to 20 carbon atoms; or heteroaryl or substituted heteroaryl of from 5 to 24 carbon atoms; or fused aryl groups containing from 4 to 12 carbon atoms; or fluorine, chlorine, bromine; or cyano group.

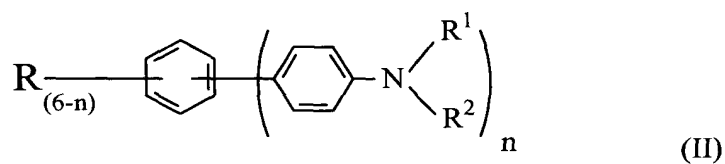
The following molecular structures constitute specific examples of preferred light-emitting host satisfying the requirement of the invention:







Accordingly, preferred organic light-emitting host materials include compounds represented by structural formula II:



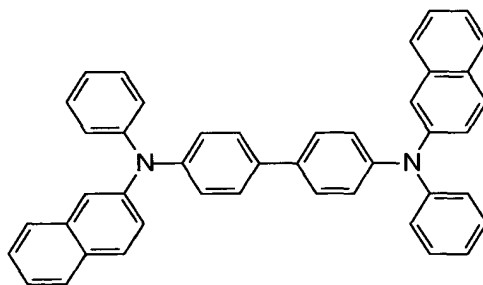
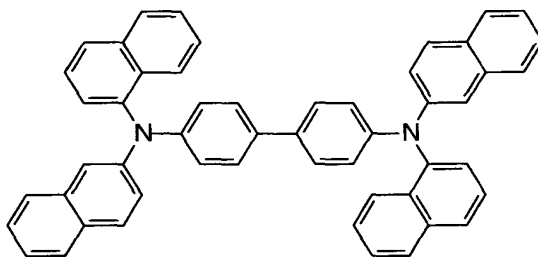
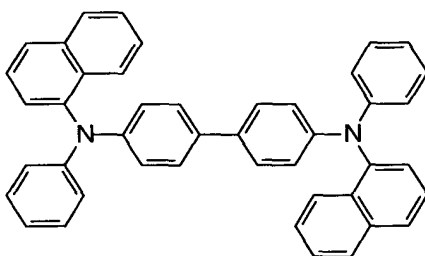
wherein:

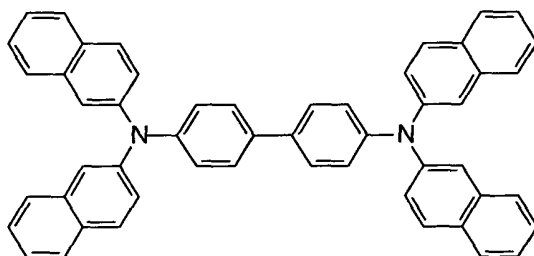
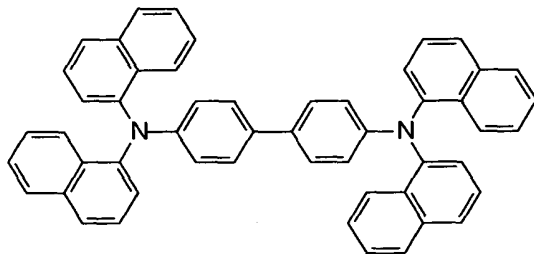
n is equal to 1, 2, 3, 4, 5, or 6;

R¹ and R² are individually aryl or substituted aryl of from 5 to 20 carbon atoms; or heteroaryl or substituted heteroaryl of from 5 to 24 carbon atoms; or fused aryl groups containing from 4 to 12 carbon atoms;

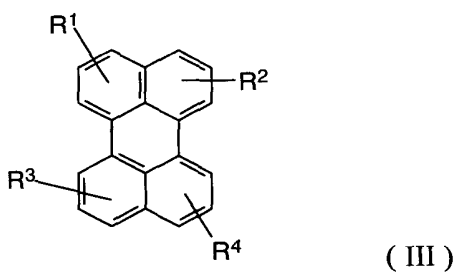
R is selected from group consisting of hydrogen, alkyl of from 1 to 24 carbon atoms.

The following molecular structures constitute specific examples of preferred light-emitting host satisfying the requirement of the invention:





Accordingly, preferred organic light-emitting dopant materials include compounds represented by structural formula III:

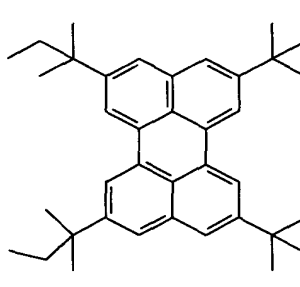
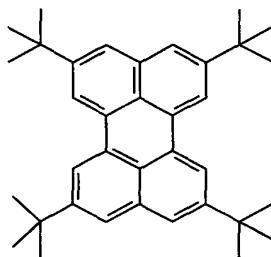
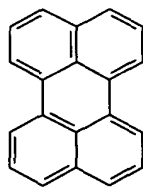


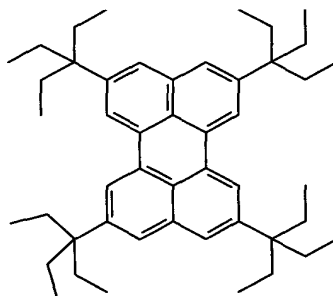
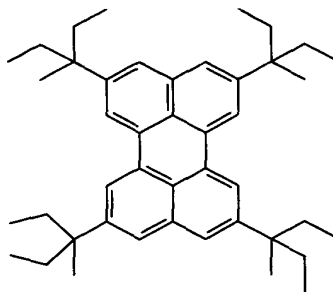
wherein:

substituents R¹, R², R³ and R⁴ are each individually hydrogen, or alkyl of from 1 to 24 carbon atoms; alkoxy of from 1 to 24 carbon atoms; aryl or

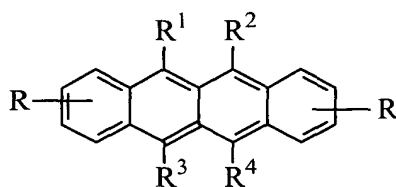
substituted aryl of from 5 to 20 carbon atoms; or heteroaryl or substituted heteroaryl of from 5 to 24 carbon atoms; or fused aryl groups containing from 4 to 12 carbon atoms; or fluorine, chlorine, bromine; or cyano group.

The following molecular structures constitute specific examples of preferred light-emitting host satisfying the requirement of the invention:





Accordingly, preferred organic light-emitting host materials include compounds represented by structural formula IV:



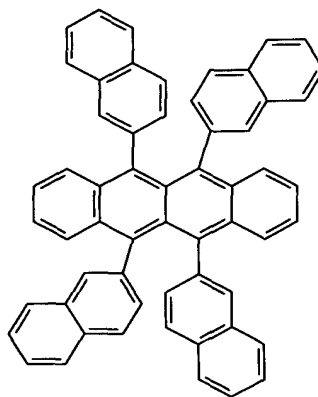
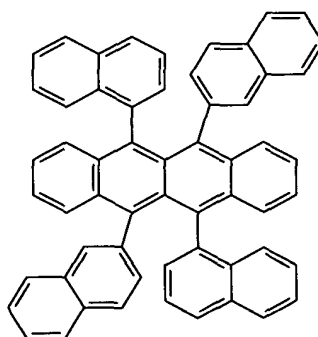
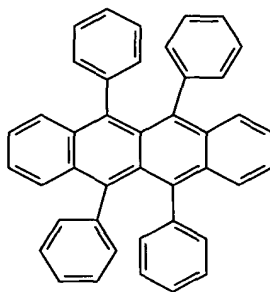
(IV)

wherein:

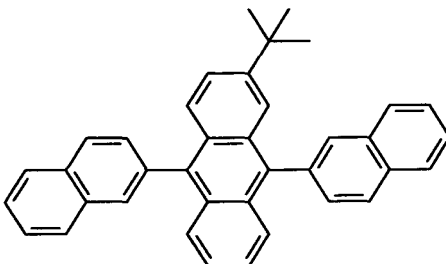
substituents R is each individually hydrogen, or alkyl of from 1 to 24 carbon atoms; alkoxy of from 1 to 24 carbon atoms; R¹, R², R³ and R⁴ are each individually aryl or substituted aryl of from 5 to 20 carbon atoms; or heteroaryl or

substituted heteroaryl of from 5 to 24 carbon atoms; or fused aryl groups containing from 4 to 12 carbon atoms.

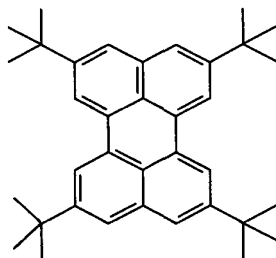
The following molecular structures constitute specific examples of preferred light-emitting host satisfying the requirement of the invention:



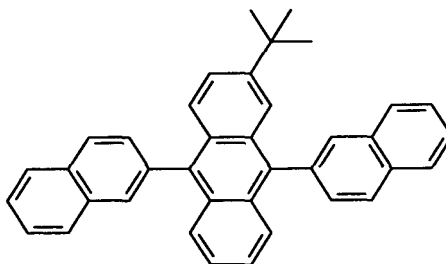
In a preferred embodiment, the organic light-emitting host material is



and the light-emitting dopant material is



In another preferred embodiment, the organic light-emitting host material
is



and the light-emitting dopant material is

